IDAHO FUELS TAX REFUND WORKSHEET

M TC75IC0 /FTA C/	A <i>RRIERS</i>	
Name / DBA	SSN / EIN	
An off-loading allowance is given when special fuel from the	Gasoline/fuel oil:	1.5 gal. per 10,000 gallons pumped
main supply tank of a motor vehicle subject to the special fuels tax is used for purposes other than operating the motor vehicle. This includes activities such as operating a reefer unit, turning a vehicle-mounted cement mixer, or off-loading product.	Bulk Cement:	4 gallons per 22.5 tons pumped
	Lime:	3.14 gallons per hour
The International Fuel Tax Agreement (IFTA) does not allow this credit to be taken on the IFTA return; however, a refund of the Idaho portion of the credit may be claimed on an Idaho Form 75. Complete this worksheet to calculate the Idaho portion of the	Calcium crystals:	4.13 gallons per hour
	Concrete:	1 gallon per 5 cubic yards
refund.	Refrigeration Unit (Reefer):	: .75 gallon per hour
If you are entitled to an off-loading allowance, you will need to recompute your miles per gallon (mpg) to determine the actual Idaho taxable gallons. The refund will be based on the difference between the Idaho taxable gallons reported on the return and the Idaho taxable gallons computed after the allowance is applied. To determine the amount to be refunded, use the appropriate allowance is intended to applied.	Grain (dairy pellets):	.13 gallon per ton
	Grain meal (mash):	.225 gallon per ton
	Pulp	.53 gallon/cord 1.89 cords/gallon
propriate allowance as listed to complete the CALCULATION and attach to Form 75, along with a <u>copy</u> of the IFTA return to which the refund request applies. Please attach copies of fuel		4.73 gallons/hour
invoices.	Tree length pulp:	.0503 gallon/ton 19.88 tons/gallon
The number of gallons of fuel actually delivered into the fuel tank of the vehicle may be reduced by the following allowances:		3.46 gallons/hour
CALCULATION		
Number of units* used in off-loading process		
Credit per unit allowed		
3. Gallons used in process (Multiply line 1 by line 2)		
4. Number of gallons placed into the fuel supply tank (from line		
5. Adjusted fuel consumed (line 4 minus line 3)	·	
6. Total miles traveled (from line 3a of the IFTA return)		
7. Adjusted miles per gallon (Divide line 6 by line 5)		
		
8. Idaho taxable miles (from column 8 of the IFTA return)		
9. Adjusted taxable gallons (Divide line 8 by line 7)		
10. Idaho taxable gallons (from column 9 of the IFTA return)		
11. Gallons reportable for Form 75 (Subtract line 9 from line 10)		

* Units may include hours, gallons, tons, or yards as specified for each allowance. Use a separate worksheet for each process that has a different unit of measurement.

If an off-loading allowance is not specifically listed above, you must submit a proposed allowance to the Idaho State Tax Commission for approval before using it. This request must be in writing and must include documentation to support the calculations used to compute the requested allowance.

Send this request for an approved allowance to:

Fuels Tax Policy Specialist Policy Section Idaho State Tax Commission PO Box 36 Boise, Idaho 83722 (208) 334-7530